

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 10022706**Filing Dt:** 12/17/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** NONE**Pub Dt:****Inventors:** Michael G. Harris, Joseph M. Starita**Title:** Polyethylene melt blends for high density polyethylene applications**Assignment: 1****Reel/Frame:** 012597/0786**Received:**
02/26/2002**Recorded:**
02/08/2002**Mailed:**
04/18/2002**Pages:** 4**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** HARRIS, MICHAEL G.
STARITA, JOSEPH M.**Exec Dt:** 01/04/2002**Exec Dt:** 12/14/2001**Assignee:** MEDIA PLUS, INC.

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Terms	Documents
L4 and (density and melt)[ab,clm,ti]	33

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DB=USPT; PLUR=YES; OP=ADJ

<u>L5</u>	L4 and (density and melt)[ab,clm,ti]	33	<u>L5</u>
<u>L4</u>	L2 and (high density polyethylene)[ab,clm,ti]	51	<u>L4</u>
<u>L3</u>	L2 and (high density polyethylene)[ab,clm,ti]	0	<u>L3</u>
<u>L2</u>	L1 and melt blend\$3	372	<u>L2</u>
<u>L1</u>	525/240	2952	<u>L1</u>

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Terms	Documents
L9 and (melt flow index or stress crack)	2

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<u>L10</u>	L9 and (melt flow index or stress crack)	2	<u>L10</u>
<u>L9</u>	L8 and (high density polyethylene)[ab,clm,ti]	62	<u>L9</u>
<u>L8</u>	L7 and (high density polyethylene or HDPE)	66	<u>L8</u>
<u>L7</u>	L6 and (density with 0.9\$2)	211	<u>L7</u>
<u>L6</u>	L2 and ("0.945" or "0.960")	213	<u>L6</u>
<u>L5</u>	L4 and ("0.945" or "0.960")	0	<u>L5</u>
<u>L4</u>	L3 and stress crack	2	<u>L4</u>
<u>L3</u>	L2 and melt flow index	115	<u>L3</u>
<u>L2</u>	L1 and density	6928	<u>L2</u>
<u>L1</u>	polyethylene and (mix\$4 or blend)	42769	<u>L1</u>

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Term:

L4 and (melt blend\$3)[ab,clm,ti]

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10

Documents in Display Format:

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1

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 result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L5</u>	L4 and (melt blend\$3)[ab,clm,ti]	11	<u>L5</u>
<u>L4</u>	L3 and (high density polyethylene)[ab,clm,ti]	51	<u>L4</u>
<u>L3</u>	L2 and (density and melt flow index)	186	<u>L3</u>
<u>L2</u>	L1 and melt blend\$3	1279	<u>L2</u>
<u>L1</u>	high density polyethylene and (mix\$4 or blend)	18993	<u>L1</u>

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Terms	Documents
starita-joseph\$.in.	3

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result set*DB=USPT; PLUR=YES; OP=ADJ*

<u>L3</u>	starita-joseph\$.in.	3	<u>L3</u>
<u>L2</u>	L1 and polyethylene	9	<u>L2</u>
<u>L1</u>	harris-michael\$.in.	98	<u>L1</u>

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Terms	Documents
L1 and high density polyethylene	0

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L2

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Hit Count Set Name

result set

DB=DWPI; PLUR=YES; OP=ADJ

L2 L1 and high density polyethylene

0

L2L1 harris-m\$.in. or starita-j\$.in.

330

L1

-s9011

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